

IN THE SPECIFICATION:

Please replace the paragraph starting on page 1, line 1 with the following rewritten paragraph:

a1
-This application is a continuation of U.S. Application Serial No. 08/870,585, filed on June 6, 1997, ^{now Abandoned} which is a file wrapper continuing application of U.S. Application Serial No. 08/556,237, filed November 9, 1995, ^{now abandoned} which is a continuation-in-part of U.S. Application Serial No. 08/542,793 filed on October 13, 1995, ^{now Abandoned} which is in turn a continuation-in-part of U.S. Application Serial No. 08/070,510 filed on June 1, 1993. ^{now Abandoned} Re 9262

IN THE CLAIMS:

Please amend the present claims as follows:

22
2. (Amended) A golf ball according to claim 1, wherein the inner cover layer has a thickness of about 0.100 to about 0.010 inches and the outer cover layer has a thickness of about 0.010 to about 0.070 inches, the golf ball having the properties required by the U.S.G.A. and having an overall diameter of 1.680 inches or more.

3. (Amended) A golf ball according to claim 1 wherein the inner cover layer has a thickness of about 0.050 inches and the outer cover layer has a thickness of about 0.055 inches, the golf ball having the properties required by the U.S.G.A. and having an overall diameter of 1.680 inches or more.

Sub 1327
6. (Amended) A multi-layer golf ball comprising:
a spherical core;
an inner cover layer molded over said spherical core to form a spherical intermediate ball, said inner cover layer comprising an ionomeric resin having no more than 16% by weight of an alpha, beta-unsaturated carboxylic acid and having a modulus of from about 15,000 to about 70,000 psi;

Agout

10

an outer cover layer molded over said spherical intermediate ball to form a multi-layer golf ball, the outer layer comprising a non-ionomeric elastomer selected from the group consisting of polyester elastomer, polyester, polyether polyurethane and polyester amide, said outer cover layer having a modulus in a range of about 1,000 to about 30,000 psi.